Receipt date: 06/27/2008

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE ATTY. DOCKET NO. SERIAL NO.

GSI.01/C 10/652,814

APPLICANT

Gretchen M. Unger

FILING DATE GROUP

August 29, 2003 1633

List of Information Cited by Applicant
Page 1 of 1

S:\ClientFolders\Gene Segues, Inc\01\C\IDS8.doc

U.S. PATENT DOCUMENTS							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLS	SUB- CLS	FILE DATE
	AA	20010018054	May 14, 2001	Hanna, N.			
	AB	20010019715	May 14, 2001	Hanna, N.			
	AC	6,008,192	March 12, 1998	Al-Razzak, L.			
	AD	5,500,224	January 10, 1994	Vrannckx et al			
	AE						
	AF						
	AG						
	ÁH						
	AI					T	

			FOREIGN PATENT DOCU	MENTS			
EXAM. INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLS	SUB	TRANS
	NJ .	DE 4341114	June 8, 1995	Germany			aostract
	Alliana	DE 4411557	October 5, 1995	Germany			- chattaot
	Afress	DT 10723308	December 10, 1998	Germany			obstract
	AM	WO 9840094	September 17, 1998	PCT			
	AN	WO 9913912	March 25, 1999	PCT	1	†	
	AO	WO 9939700	August 12, 1999	PCT			
	AP						

		OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
	AQ	MASTROBATTISTA E., VAN DER AA, M.A.E.M., HENNINK, W.E., and CROMMELIN, D.J.A., "Artificial Viruses: A Nanotechnological Approach to Gene Delivery," Nature Reviews Drug Discovery, 2006, Vol. 5, pages 115-120, Nature Publishing Group.
	AR	ROTH M., and HEMPLELMANN, R., "Nanocrystalline LiF via Microemulsion Systems," Journal of Materials Chemistry, 1999, Vol. 9, pages 493-497, RSC Publishing.
	AS	OUCHI, T., "Architecture of Polymer Micelles from Block-Copolymers of Lactide and Depsipeptide as Drug Carriers", Polymer Preprints, 41(2) 1637-38 (2000)
	AT	EUROPEAN PATENT OFFICE, Supplementary Search Report prepared for European Patent Application No. 01920161.5, June 2, 2008, 12 pages.
EXAMINE	R	/Ileana Popa/ DATE CONSIDERED 11/07/20
*EXAMINE conformanc	ER: Initial e and <u>not</u>	if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in considered. Include copy of this form with next communication to applicant.